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Cyber-physical System

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Zidonghua Xuebao/Acta Automatica Sinica, 2012, 38, 507-517.

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16	Research on Aviation Electric Power Cyber Physical Systems. <i>Advanced Materials Research</i> , 2013 , 846-847, 126-133	0.5	1
15	Research on Adaptive Backstepping Global Sliding Control for CPS. <i>Advanced Materials Research</i> , 2013 , 846-847, 134-138	0.5	
14	A traffic congestion control method in the cyber physical systems. 2014 ,		
13	Mobile Agents for CPS in Intelligent Transportation Systems. <i>Lecture Notes in Electrical Engineering</i> , 2014 , 721-729	0.2	5
12	Terminal sliding mode control for cyber physical system based on filtering backstepping. <i>International Journal of Automation and Computing</i> , 2015 , 12, 497-502	3.5	0
11	A framework of theoretical research on load control in grid cyber physical system. 2016 ,		2
10	A MCIN-based Architecture of Smart Agriculture. 2017 ,		
9	A MCIN-based architecture of smart agriculture. <i>International Journal of Crowd Science</i> , 2017 , 1, 237-248	0.8	5
8	AC sparse modeling for false data injection attack on smart grid. 2017 ,		0
7	Application of context-aware in intelligent transportation CPS. 2017 ,		5
6	Architecture of Cyber-Physical Systems Based on Cloud. 2019 ,		1
5	Theoretical research and application of petrochemical Cyber-physical Systems. <i>Frontiers of Engineering Management</i> , 2017 , 4, 242	2.7	5
4	Semi-Stochastic Topology Control with Application to Mobile Robot Team of Leader-Following Formation. <i>Communications in Computer and Information Science</i> , 2015 , 125-134	0.3	
3	User Experience Evaluation of Intelligent Tunnel Digital Monitoring Interface Based on Cognitive Psychology. <i>Communications in Computer and Information Science</i> , 2019 , 410-417	0.3	
2	Turing Instability of Malware Spreading Model with Reaction-diffusion in Cyber-physical System. 2021 ,		
1	Power Grid Disaster Loss Information Fusion Analysis and Prediction Technology. 2021 ,		